



## Integrated Global Observing Systems for Persistent Pollutants (iGOSP)

### Annual Project Meeting

Virtual Meeting

26 November 2020

9.30 – 17.30 CEST

### *Agenda*

- 9.30 - 10.00 Welcome  
A highlight on major progress during the last year, by Nicola Pirrone, CNR
- 10.00 – 11.30 Project Implementation - All WP Leaders will provide a highlight on major achievements in their WP
- **WP-2:** Conveying GMP to GOS4POPs, by Jana Klanova, MU
    - Progress in delivering updated GMP DWH, by Kateřina Šebková, MU;
    - Linking GMP to GEOSS and new challenges/opportunities, by Richard Hůlek, MU;
    - What to do next? Case studies! Trends of POPs in Africa, by Jana Klánová, MU;
  - **WP-3:** Conveying GMOS to GOS4M, by Francesca Sprovieri, CNR
    - Linking GMOS to GEO-GOS4M, by Mariantonia Bencardino, CNR
    - A filed intercomparison of three Passive Air Samplers for gaseous mercury in ambient air, by Attilio Naccarato, CNR
- 11.30 – 11.45 Coffee break
- 11.45 – 13.00 Project Implementation – Cont'd
- **WP-4:** Fostering integration of in-situ measurements and satellite data, by Ralf Ebinghaus, HZG
    - Evaluation of atmospheric trace gases satellite products' performance based on in-situ data: aircraft and ground-based observation, by Danilo Custódio, HZG
    - Mercury Trends and Sources, by Johannes Bieser, HZG

- **WP-5:** Fostering integration of marine measurements with smart buoys and satellite data, by Milena Horvat, IJS
  - Mercury case studies: (i) Mediterranean (Jože Kotnik/Milena Horvat), (ii) South Atlantic (Igor Živković/Milena Horvat) JSI
  - Measurement uncertainty and interpretation of field data (Igor Živković), JSI
  - POPs surveillance in aquatic environment, by Foppe Smedes/Jana Klanova, RECETOX Masaryk University

13.00 - 14.00 Lunch

14.00 – 16.30 Project Implementation – Cont'd

- **WP-6:** From atmospheric modelling to services and tools, by Henrik Skov, AU
  - Dynamics of gaseous oxidized mercury at Villum Research Station during the High Arctic summer, by Jakob Boyd Pernov, AU
- **WP7:** Up-stream services and data publication/sharing, by Sergio Cinnirella, CNR
  - HERMES: a component of the GOS4M Knowledge Hub in support of the Minamata Convention. A technological overview, by Francesco D'Amore, CNR
  - A CTM emulator for a seamless policy scenario analysis, by Francesco De Simone, CNR
- **WP-8:** Interoperability, mid-stream and down-stream services, by Paolo Mazzetti, CNR
  - Advanced mid-stream services: the ERA-PLANET Knowledge Platform, by Mattia Santono, CNR
  - The iGOSP common terminology, by Antonietta Folino, UNICAL
- **WP-9:** Dissemination and stakeholder engagement and training activities, by Ian Hedgecock, CNR

16.30 – 16.45 Coffee break

16.45 - 17.15 Roadmap of activities for the last mile, by Nicola Pirrone, CNR

17.15 – 17.30 Wrap up of the meeting